

FIELD INSPECTION REPORT

Project Name:	Mountain Valley Pipeline	Inspector:	Matthew Grant		
Inspection Date:	Monday, August 3, 2020	Project Contact:	Brian Clauto		
Spread H: Montgomery	MP 230.6-230.9 AR MN 274 & 275 ATWS-703, 704, 704a, 1446,1052, 1375, 1331, 471	Weather:	Rainy		

MOI	ntgomery	1375, 1331, 471	6,1052,			,							
ACTIVE STAGE OF CONSTRUCTION: (Check all that apply)													
	Tree Felling	ng □ Clearing/Grubbing □ Grading □ Trenching		ning		Strir	nging/Welding						
	Lowering/Backfilling	☐ Final Grading	☐ Ten	np. Stabilization	☐ Perm.	Stabilization	\boxtimes	Dorr	mant				
						`	Yes	No	N/A				
		rols installed and implemented t control plan and stormwater			roved erosion	and	\boxtimes						
		ontrol measures properly maind d engineering practices and, v					\boxtimes						
	3. Areas of	offsite sediment deposition of	oserved?					\boxtimes					
 ECD's were in place and appeared to be functioning. Adjacent utility project near AR MN-274 had silt fence maintenance issues, also railway ditch line near AR MN-275 had ditch line stabilization issues and turbid water discharge. Routine Maintenance: (72-Hour Deadline from Notification) N/A Ineffective Controls: (24-Hour Deadline from Notification) N/A Recommended Corrective Action: N/A 													
	condition(s) curre	ed corrective action deadline date ently constitute non-compliance are saued to the entity responsible for	nd/or correcti	ve actions are not o	completed by the				t				
	Date: Mond	day, August 3, 2020											



FIELD INSPECTION PHOTO LOG

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Figure 1: Near MP 230.6 ECD's and stabilization was in place and functioning.



 <u>Figure 2</u>:Near MP 230.6 waterbar end treatment functioning per design.



 <u>Figure 3</u>. At ATWS 704A controls in place as well as controls in place for designated stream S-C21.



Figure 4: Controls in place near designated stream S-E20

